

1 **In the Specification:**

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3 Please amend paragraph [0046] as follows, thereby changing the third line.

4
5 [0046] Fig. 6 depicts a graph 600 showing exemplary generation of K (black)
6 values for use in the CMY to CMYK mapping. For purposes of example, the K
7 values are displayed on the vertical axis 602-612 of a three-dimensional graph, as
8 a function of minimum CMY values along the 605 axis and maximum CMY
9 values along the 607 axis. Using minimum CMY and maximum CMY values in
10 a manner similar to Fig. 5, the K values for any given value of CMY are calculated
11 by multiplying the BG coefficient by minimum CMY to get the K value. As seen
12 in Fig. 6, a surface 602 defines the calculated K values, wherein smaller and larger
13 minimum CMY values 604, 606, respectively, and smaller and larger maximum
14 CMY values 608, 610, respectively, are entered, resulting in K values having a
15 vertical component 612.